ABSTRACT OF THE DISCLOSURE

An electronic device and a fastening apparatus in the electronic device. The device includes a main board, a shield and a supporting seat. The shield has a first opening and a second opening. The supporting seat includes a first engaging portion, a second engaging portion and a third engaging portion. The supporting seat connects with the shield by the first and second engaging portion and supports the main board by the third engaging portion. The first engaging portion connects to the first opening to prevent the supporting seat from moving along the X and Z axes and the second engaging portion connects to the second opening to prevent the supporting seat from moving along the Y axis. The X, Y, and Z axes are perpendicular to each other.